

[Sign in](#)



[Web](#) [Images](#) [Video](#)<sup>New!</sup> [News](#) [Maps](#) [more »](#)

computer rack design constraints relax "Hewlett Packard"

[Search](#)

[Advanced Search](#)  
[Preferences](#)

☐ Search the Web ☒ Search English pages

**Web** Results 1 - 10 of about 32 English pages for computer rack design constraints relax "Hewlett Packard"

[PDF] [Overview of clusters](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

relax knowing that your OpenVMS cluster system has the high availability — or ... and StorageWorks(TM) components to fit your **computer room constraints**. ...

h71000.www7.hp.com/openvms/products/clusters/clusters.pdf -

[Similar pages](#)

Sponsored Links

**Rackmount Computer**

Customize 1U, 2U, 4U, 5U PCs Online  
From \$399, In-Stock, Shop Online!

[www.superlogics.com](http://www.superlogics.com)

**HP Official Site**

Buy HP Desktop Computers - We are  
Making the **Computer** Personal Again.

[www.hpshopping.com](http://www.hpshopping.com)

[PDF] [Center for Circuits, Systems, Software](#)

File Format: PDF/Adobe Acrobat

He was a member of the technical staff at **Hewlett-Packard** Laboratories from 1974 to ... **MEMS design constraints**, and provides important tools for rapid, ...

bwrc.eecs.berkeley.edu/Research/Contracts/MARCO/C2S2%

20Proposal.pdf - [Similar pages](#)

[PDF] [The Status Line](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

prizes) will vary according to the **constraints** of the individual contest and the ... Infocom interactive fiction titles for the **Hewlett Packard** 110/150, ...

infodoc.plover.net/nzt/NZT6.3.pdf - [Similar pages](#)

[PDF] [Bulletin of the Technical Committee on March 2001 Vol. 24 No. 1 ...](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

(Sun Netras or **rack-mountable** Intel boxes) and the low cost of ... service execution (with the limitations and **constraints** allowed by the service designer). ...

sites.computer.org/debull/A01MAR-CD.pdf - [Similar pages](#)

[PDF] [A Cryogenic Neutron Radiometer for Absolute Neutron Fluence ...](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

We describe the measurement principle, **design**, operation, measurements of noise and ... Electronics **rack**. Gas handling panel. Data acquisition **computer** ...

www.iucf.indiana.edu/Experiments/WEAK/papers/Radiometer20021126a.pdf -

[Similar pages](#)

[PDF] [Myosin phosphorylation, force, and maximal shortening velocity in ...](#)

File Format: PDF/Adobe Acrobat

**design** of and expert. consultation. concerning. the software. and hardware. that interfaced. the. **computer**. and the electronic ...

ajpcell.physiology.org/cgi/reprint/249/3/C238.pdf - [Similar pages](#)

[PDF] [A Transactional Approach to Redundant Disk Array Implementation](#)

File Format: PDF/Adobe Acrobat

Many excellent texts, such as Reliable **Computer** Systems: **Design** and Evalua- ... ten **Hewlett-Packard** 2247 disk drives were 8-bit single-ended (SE) SCSI 1 GB ...

reports-archive.adm.cs.cmu.edu/anon/1997/CMU-CS-97-141.pdf - [Similar pages](#)

[PDF] [SOCIETY OF WOMEN ENGINEERS](#)

File Format: PDF/Adobe Acrobat

Sierra Foothills Section received the **Hewlett-Packard** Innovation Award twice, during her two terms as ... and modified to meet **design** and money **constraints**. ...  
[www.swe.org/SWE/Convention/den01/images/2001programbook.pdf](http://www.swe.org/SWE/Convention/den01/images/2001programbook.pdf) - [Similar pages](#)

[PDF] [Spring Contact Probe Technology in Product Connector Applications](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

Mechanical **Design** Limitations and Considerations. Probes are typically designed within certain mechanical **constraints**. These **constraints** are determined ...  
[www.synergetix.com/tech/downloads/PDF/SpringProbeBook.pdf](http://www.synergetix.com/tech/downloads/PDF/SpringProbeBook.pdf) - [Similar pages](#)

[PDF] [Fermilab](#)

File Format: PDF/Adobe Acrobat

detailing the specific **constraints** and specific **design** properties of the injector ... putting resources ran out, followed by **Hewlett Packard's** High Frequency ...  
[lss.fnal.gov/archive/thesis/fermilab-thesis-1997-03.pdf](http://lss.fnal.gov/archive/thesis/fermilab-thesis-1997-03.pdf) - [Similar pages](#)

Google 

Result Page: 1 2 3 [Next](#)

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2006 Google

## Recent Searches

[Close window](#) | [Help](#)Add terms to your search using: 

6. author(Roy Shahoumain)  
*Database:* Dissertations & Theses  
*Look for terms in:* Citation and abstract  
*Publication type:* All publication types
5. author(Dirk Beyer)  
*Database:* Dissertations & Theses  
*Look for terms in:* Citation and abstract  
*Publication type:* All publication types
4. author(Alex Zhang)  
*Database:* Dissertations & Theses  
*Look for terms in:* Citation and abstract  
*Publication type:* All publication types
3. author(Alex Zhang)  
*Database:* Dissertations & Theses  
*Look for terms in:* Citation and abstract  
*Publication type:* All publication types
2. author(Dirk Beyer)  
*Database:* Dissertations & Theses  
*Look for terms in:* Citation and abstract  
*Publication type:* All publication types
1. author(Roy Shahoumain)  
*Database:* Dissertations & Theses  
*Look for terms in:* Citation and abstract  
*Publication type:* All publication types


0 result [Set Up Alert](#) ☐1 result [Set Up Alert](#) ☐1 result [Set Up Alert](#) ☐1 result [Set Up Alert](#) ☐1 result [Set Up Alert](#) ☐0 result [Set Up Alert](#) ☐[Close window](#) | [Help](#)

[Home](#) | [Login](#) | [Logout](#) | [Access Information](#) | [Alerts](#)

Welcome United States Patent and Trademark Office

[Author Search](#)[BROWSE](#)[SEARCH](#)[IEEE XPLORE GUIDE](#)**OPTION 1****Quick Find an Author:**

Enter a name to locate articles written by that author.

 **No Authors found beginning with letter: shahoumain**

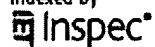
Example: Enter Lockett S to obtain a list of authors with the last name Lockett and the first initial S.

**OPTION 2****Browse alphabetically**

Select a letter from the list.

[A](#) [B](#) [C](#) [D](#) [E](#) [F](#) [G](#) [H](#) [I](#) [J](#) [K](#) [L](#) [M](#) [N](#) [O](#) [P](#) [Q](#) [R](#) [S](#) [T](#) [U](#) [V](#) [W](#) [X](#) [Y](#) [Z](#)

Indexed by

[Help](#) [Contact Us](#) [Privacy &](#)

© Copyright 2006 IEEE



Welcome United States Patent and Trademark Office

☐ Search Results

## BROWSE

## SEARCH

## IEEE XPLORE GUIDE

Results for "(beyer d.&lt;in&gt;au)"

☐ e-mail
Your search matched **16** of **1396453** documents.A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.

## » Search Options

[View Session History](#)
[New Search](#)

## Modify Search

(beyer d.&lt;in&gt;au)

☐ Check to search only within this results set
Display Format: ☒ Citation ☐ Citation & Abstract

## » Key

IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

 [Select All](#) [Deselect All](#)

- ☐ **1. Efficient relational calculation for software analysis**  
 Beyer, D.; Noack, A.; Lewerentz, C.;  
[Software Engineering, IEEE Transactions on](#)  
 Volume 31, Issue 2, Feb. 2005 Page(s):137 - 149  
 Digital Object Identifier 10.1109/TSE.2005.23  
[AbstractPlus](#) | Full Text: [PDF\(1144 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
- ☐ **2. Evolution Storyboards: Visualization of Software Structure Dynamics**  
 Beyer, D.; Hassan, A.E.;  
[Program Comprehension, 2006. ICPC 2006. 14th IEEE International Conferen](#)  
 14-16 June 2006 Page(s):248 - 251  
 Digital Object Identifier 10.1109/ICPC.2006.21  
[AbstractPlus](#) | Full Text: [PDF\(384 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ **3. Generating tests from counterexamples**  
 Beyer, D.; Chlipala, A.J.; Henzinger, T.A.; Jhala, R.; Majumdar, R.;  
[Software Engineering, 2004. ICSE 2004. Proceedings. 26th International Conf](#)  
 23-28 May 2004 Page(s):326 - 335  
[AbstractPlus](#) | Full Text: [PDF\(406 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ **4. Quartermaster - a resource utility system**  
 Singhal, S.; Arlitt, M.; Beyer, D.; Graupner, S.; Machiraju, V.; Pruyne, J.; Rolia,  
 Santos, C.; Ward, J.; Zhu, X.;  
[Integrated Network Management, 2005. IM 2005. 2005 9th IFIP/IEEE Internati](#)  
[on](#)  
 15-19 May 2005 Page(s):265 - 278  
 Digital Object Identifier 10.1109/INM.2005.1440795  
[AbstractPlus](#) | Full Text: [PDF\(360 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ **5. Clustering software artifacts based on frequent common changes**  
 Beyer, D.; Noack, A.;  
[Program Comprehension, 2005. IWPC 2005. Proceedings. 13th International](#)  
 15-16 May 2005 Page(s):259 - 268  
 Digital Object Identifier 10.1109/WPC.2005.12

[AbstractPlus](#) | [Full Text: PDF\(296 KB\)](#) [IEEE CNF](#)  
[Rights and Permissions](#)

- ☐ **6. Ubiquitous tracking for augmented reality**  
Newman, J.; Wagner, M.; Bauer, M.; MacWilliams, A.; Pintaric, T.; Beyer, D.; F  
Strasser, F.; Schmalstieg, D.; Klinker, G.;  
[Mixed and Augmented Reality, 2004. ISMAR 2004. Third IEEE and ACM Inter  
Symposium on](#)  
2-5 Nov. 2004 Page(s):192 - 201  
Digital Object Identifier 10.1109/ISMAR.2004.62  
[AbstractPlus](#) | [Full Text: PDF\(328 KB\)](#) [IEEE CNF](#)  
[Rights and Permissions](#)
  
- ☐ **7. An eclipse plug-in for model checking**  
Beyer, D.; Henzinger, T.A.; Jhala, R.; Majumdar, R.;  
[Program Comprehension, 2004. Proceedings. 12th IEEE International Worksh.](#)  
24-26 June 2004 Page(s):251 - 255  
Digital Object Identifier 10.1109/WPC.2004.1311069  
[AbstractPlus](#) | [Full Text: PDF\(318 KB\)](#) [IEEE CNF](#)  
[Rights and Permissions](#)
  
- ☐ **8. Simple and efficient relational querying of software structures**  
Beyer, D.; Noack, A.; Lewerentz, C.;  
[Reverse Engineering, 2003. WCRE 2003. Proceedings. 10th Working Confere](#)  
13-16 Nov. 2003 Page(s):216 - 225  
[AbstractPlus](#) | [Full Text: PDF\(361 KB\)](#) [IEEE CNF](#)  
[Rights and Permissions](#)
  
- ☐ **9. CrocoPat: efficient pattern analysis in object-oriented programs**  
Beyer, D.; Lewerentz, C.;  
[Program Comprehension, 2003. 11th IEEE International Workshop on](#)  
10-11 May 2003 Page(s):294 - 295  
Digital Object Identifier 10.1109/WPC.2003.1199220  
[AbstractPlus](#) | [Full Text: PDF\(212 KB\)](#) [IEEE CNF](#)  
[Rights and Permissions](#)
  
- ☐ **10. A packet radio API**  
Beyer, D.A.; Lewis, M.G.;  
[MILCOM 97 Proceedings](#)  
Volume 3, 2-5 Nov. 1997 Page(s):1261 - 1265 vol.3  
Digital Object Identifier 10.1109/MILCOM.1997.644970  
[AbstractPlus](#) | [Full Text: PDF\(520 KB\)](#) [IEEE CNF](#)  
[Rights and Permissions](#)
  
- ☐ **11. Wireless internet gateways (WINGS)**  
Garcia-Luna-Aceves, J.J.; Fullmer, C.L.; Madruga, E.; Beyer, D.; Frivold, T.;  
[MILCOM 97 Proceedings](#)  
Volume 3, 2-5 Nov. 1997 Page(s):1271 - 1276 vol.3  
Digital Object Identifier 10.1109/MILCOM.1997.644972  
[AbstractPlus](#) | [Full Text: PDF\(704 KB\)](#) [IEEE CNF](#)  
[Rights and Permissions](#)
  
- ☐ **12. A distributed protocol for reducing neighborhood size in radio networks**  
Shacham, N.; Beyer, D.;  
[Communications, 1988. ICC 88. Digital Technology - Spanning the Universe. C](#)  
[Record. IEEE International Conference on](#)  
12-15 June 1988 Page(s):458 - 462 vol.1  
Digital Object Identifier 10.1109/ICC.1988.13608

[AbstractPlus](#) | Full Text: [PDF\(376 KB\)](#) IEEE CNF  
[Rights and Permissions](#)

- ☐ **13. Neural network solution to the link scheduling problem using convex rel:**  
Ogier, R.G.; Beyer, D.A.;  
[Global Telecommunications Conference, 1990, and Exhibition, 'Communicatio](#)  
[the Future', GLOBECOM '90., IEEE](#)  
2-5 Dec. 1990 Page(s):1371 - 1376 vol.2  
Digital Object Identifier 10.1109/GLOCOM.1990.116718  
[AbstractPlus](#) | Full Text: [PDF\(552 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ **14. Accomplishments of the DARPA SURAN Program**  
Beyer, D.A.;  
[Military Communications Conference, 1990. MILCOM '90, Conference Record](#)  
[1990 IEEE](#)  
30 Sept.-3 Oct. 1990 Page(s):855 - 862 vol.2  
Digital Object Identifier 10.1109/MILCOM.1990.117536  
[AbstractPlus](#) | Full Text: [PDF\(688 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ **15. Tabu learning: a neural network search method for solving nonconvex o**  
**problems**  
Beyer, D.A.; Ogier, R.G.;  
[Neural Networks, 1991. 1991 IEEE International Joint Conference on](#)  
18-21 Nov. 1991 Page(s):953 - 961 vol.2  
Digital Object Identifier 10.1109/IJCNN.1991.170523  
[AbstractPlus](#) | Full Text: [PDF\(416 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ **16. Tabu learning: a neural network search method for solving nonconvex o**  
**problems**  
Beyer, D.A.; Ogier, R.G.;  
[Neural Networks, 1991., IJCNN-91-Seattle International Joint Conference on](#)  
Volume ii, 8-14 July 1991 Page(s):991 vol.2  
Digital Object Identifier 10.1109/IJCNN.1991.155656  
[AbstractPlus](#) | Full Text: [PDF\(52 KB\)](#) IEEE CNF  
[Rights and Permissions](#)

[Help](#) [Contact Us](#) [Privacy & :](#)

© Copyright 2006 IEEE –

Indexed by  
 Inspec®

[Home](#) | [Login](#) | [Logout](#) | [Access Information](#) | [Alerts](#) |

Welcome United States Patent and Trademark Office

[Search Results](#)[BROWSE](#)[SEARCH](#)[IEEE XPLORE GUIDE](#)

Results for "((zhang&lt;and&gt;(rack&lt;near/2&gt;components))&lt;in&gt;metadata)"

e-mail

Your search matched 0 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by **Relevance** in **Descending** order.

» Search Options

[View Session History](#)[New Search](#)

Modify Search

☐ Check to search only within this results set

» Key

Display Format: ☒ Citation ☐ Citation & Abstract

IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

**No results were found.**

Please edit your search criteria and try again. Refer to the Help pages if you need assistance with your search.

Indexed by  
[Help](#) [Contact Us](#) [Privacy & Policy](#)

© Copyright 2006 IEEE –



## Dialog DataStar

[options](#)[logout](#)[feedback](#)[help](#)[databases](#)[easy  
search](#)

## Advanced Search:

Inspec - 1898 to date (INZZ)

[limit](#)

## Search history:

No.	Database	Search term	Info added since	Results	
1	INZZ	shahoumain-t\$	unrestricted	0	-
2	INZZ	beyer-d\$	unrestricted	76	<a href="#">show titles</a>
3	INZZ	2 AND rack	unrestricted	0	-
4	INZZ	2 AND (model\$3 OR simulation)	unrestricted	17	<a href="#">show titles</a>
5	INZZ	zhang-a\$	unrestricted	467	<a href="#">show titles</a>
6	INZZ	5 AND (rack OR cabinet)	unrestricted	0	-
7	INZZ	5 AND hp.AS.	unrestricted	1	<a href="#">show titles</a>
8	INZZ	5 AND (hewlett ADJ packard).AS.	unrestricted	0	-
9	INZZ	(hewlett ADJ packard).AS. AND (rack OR cabinet)	unrestricted	38	<a href="#">show titles</a>
10	INZZ	9 AND design	unrestricted	13	<a href="#">show titles</a>

[hide](#) | [delete all search steps...](#) | [delete individual search steps...](#)Enter your search term(s): [Search tips](#) ☐ Thesaurus mapping  Information added since:  or:    
(YYYYMMDD)[search](#)☐ Documents with images

Select special search terms from the following list(s):

- ☒ Publication year 1950-
- ☒ Publication year 1898-1949
- ☒ Inspec thesaurus - browse headings A-G
- ☒ Inspec thesaurus - browse headings H-Q
- ☒ Inspec thesaurus - browse headings R-Z

- ➔ Inspec thesaurus - enter a term
- ➔ Classification codes A: Physics, 0-1
- ➔ Classification codes A: Physics, 2-3
- ➔ Classification codes A: Physics, 4-5
- ➔ Classification codes A: Physics, 6
- ➔ Classification codes A: Physics, 7
- ➔ Classification codes A: Physics, 8
- ➔ Classification codes A: Physics, 9
- ➔ Classification codes B: Electrical & Electronics, 0-5
- ➔ Classification codes B: Electrical & Electronics, 6-9
- ➔ Classification codes C: Computer & Control
- ➔ Classification codes D: Information Technology
- ➔ Classification codes E: Mech., Manufac. & Production Engineering
- ➔ Treatment codes
- ➔ Inspec sub-file
- ➔ Language of publication
- ➔ Publication types

Top - News & FAQs - Dialog

© **2006** Dialog

[Advanced Scholar Search](#)  
[Scholar Preferences](#)  
[Scholar Help](#)**Scholar**Results 1 - 3 of 3 for **rack "Troy Shahoumian"**. (0.08 seconds)

Tip: Try removing quotes from your search to get more results.

**Resource assignment for large-scale computing utilities using mathematical programming - group of 5 »**

X Zhu, C Santos, J Ward, D Beyer, S Singhal - Hewlett-Packard Labs, Tech. Rep. HPL-2003-243R1, 2003 - hpl.hp.com

... Below the root switch is a set of edge switches, and below the edge switches is a set of **rack** switches. ...  $R \cap r \in$  : Set of **rack** switches. ...[Cited by 4](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#)**Automatic Configuration of Services for Security, Bandwidth, Throughput, and Availability - group of 3 »**

G Swart, B Aziz, S Foley, J Herbert - doc.ic.ac.uk

Page 1. Automatic Configuration of Services for Security, Bandwidth, Throughput, and Availability Garret Swart\* University College ...

[Related Articles](#) - [View as HTML](#) - [Web Search](#)**[BOOK] ICSOC 2004 Proceedings: Short Papers**

S Weerawarana - 2004 - domino.research.ibm.com

Page 1. RA221 (W0411-084) November 10, 2004 Computer Science IBM Research Report ICSOC 2004 Proceedings - Short Papers Sanjiva Weerawarana (editor) ...

[Related Articles](#) - [Web Search](#) - [Library Search](#)[Google Home](#) - [About Google](#) - [About Google Scholar](#)

©2006 Google

[Advanced Scholar Search](#)  
[Scholar Preferences](#)  
[Scholar Help](#)**Scholar**Results 1 - 1 of 1 for **rack "Alex Zhang"**. (0.07 seconds)

Tip: Try removing quotes from your search to get more results.

Web transaction analysis and optimization (TAO) - group of 6 »

PK Garg, M Hao, C Santos, HK Tang, A Zhang - Proceedings of the third international workshop on Software ..., 2002 - portal.acm.org

Page 1. Web Transaction Analysis and Optimization (TAO) Pankaj K. Garg, Ming Hao, Cipriano Santos, Hsiu-Khuern Tang, and **Alex Zhang** ...[Cited by 4](#) - [Related Articles](#) - [Web Search](#)[Google Home](#) - [About Google](#) - [About Google Scholar](#)

©2006 Google



rack components constraints height weight width

Search

[Advanced Scholar Search](#)  
[Scholar Preferences](#)  
[Scholar Help](#)

**Scholar** Results 1 - 9 of 9 for **rack components constraints height weight width "computer rack"**. (0.14 s)

Tip: Try removing quotes from your search to get more results.

**A low-cost, high-density mounting system for computer clusters - group of 3 »**

JF Kolen, T Hutcheson - Cluster Computing, 2001. Proceedings. 2001 IEEE ..., 2001 - [ieeexplore.ieee.org](#)

... 2. Design **Constraints** The major design **constraints** for the tower were many. ... Most **components** in the **rack** measured less than 30°C. ...

[Related Articles](#) - [Web Search](#)

**A computer for solving integral formulations of engineering problems by methods of successive ... - group of 3 »**

JM Ham - 1953 - [dspace.mit.edu](#)

... The computer comprises one standard relay **rack** of computing **components** and an input ... for a physical com- plex are regarded as expressing **constraints** upon the ...

[Related Articles](#) - [View as HTML](#) - [Web Search](#) - [Library Search](#)

**An application for a distributed computer architecture-realtimedata processing in an autonomous ...**

R Hinkel, T Knieriemen, E von Puttkamer - Distributed Computing Systems, 1988., 8th International ..., 1988 - [ieeexplore.ieee.org](#)

... robot presents some demands and design **constraints** that must ... The empty **weight** of MOBOT-III is approxi- mately 60 ... Figure 3: **Components** of the MOBOT-III control ...

[Cited by 3](#) - [Related Articles](#) - [Web Search](#)

**DESIGN OF AN UPGRADED ELECTRONICS CONTROL SYSTEM FOR AN ADVANCED LIDAR ATMOSPHERIC PROFILING SYSTEM - group of 2 »**

AD Achey - 2002 - [lidar1.ee.psu.edu](#)

... UV region of the spectrum • To the largest possible degree, use Commercial Off The Shelf (COTS) **components** ... Deck Computer (STD32 **Rack**) CU601 Laser Controller ...

[Cited by 1](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#) - [Library Search](#)

**LOA)**

M CAMBRIDGE - [dspace.mit.edu](#)

... The computer comprises one standard relay **rack** of computing **components** and an input ... for a physical com- plex are regarded as expressing **constraints** upon the ...

[Related Articles](#) - [View as HTML](#) - [Web Search](#)

**Initial SVS Integrated Technology Evaluation Flight Test Requirements and Hardware Architecture - group of 4 »**

SV Harrison, LJ Kramer, RE Bailey, DR Jones, SD ... - [techreports.larc.nasa.gov](#)

... of certain requirements ("shall") to reflect their actual status as recommendations ("should"), reflecting SASA resource **constraints** and INSITE ...

[Related Articles](#) - [View as HTML](#) - [Web Search](#)

**E. Church, GJ VanDalen - group of 3 »**

RA Johnson, JL Raaf, N Suwonjandee, L Bugel, JM ... - [library.fnal.gov](#)

... 4.1 Design **constraints** . ... tank, oil pumps, oil chillerheat exchange unit, and other utility **components**. ... of the LSND electronics hut, showing the **rack** layout of ...

[Related Articles](#) - [View as HTML](#) - [Web Search](#)

[PS] UES User's Manual

S Unger, N Walton, M Pettini, J Tinbergen - Isaac Newton Group, La Palma, 1993 - ing.iac.es

... 40 3.3.3 Slit **width** : : : : 40 ...

[Cited by 6](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

[BOOK] Using Information and Communication Technology in Healthcare

S Tyrrell - 2002 - books.google.com

... compatibility' means a modern PC is tied to some design **constraints** imposed by ... A

PC is thus an assembly of **components** from various manufacturers rather than a ...

[Cited by 1](#) - [Related Articles](#) - [Web Search](#) - [Library Search](#)

rack components constraints height

[Google Home](#) - [About Google](#) - [About Google Scholar](#)

©2006 Google



rack components computer rack "hard constrai

Search

[Advanced Scholar Search](#)  
[Scholar Preferences](#)  
[Scholar Help](#)

**Scholar** Results 11 - 20 of about 35 for rack components computer rack "hard constraints ". (0.11 second)

### Instrumentation for space

[All articles](#) [Recent articles](#)

TD Cole, L Frank, BW Ballard, RM Henshaw - Instrumentation & Measurement Magazine, IEEE, 1999 - [ieeexplore.ieee.org](#)  
 ... hove strict requirements. However, space-based instruments present de sign issues that drive tip the cost for **components**. For exam ...  
[Web Search](#)

### [book] Computer Vision Systems - group of 3 »

B Schiele, G Sagerer - 2001 - [books.google.com](#)  
 ... maturity that allows us not only to per- form research on individual methods and system **components** but also to build fully integrated **computer** vision systems ...  
[Cited by 2](#) - [Related Articles](#) - [Web Search](#) - [Library Search](#) - [BL Direct](#)

### Against Ambiguity - group of 5 »

M Stacey, C Eckert - **Computer** Supported Cooperative Work (CSCW), 2003 - Springer  
 ... developed a conceptual design of a bicycle **rack**. ... and diagrammatic conventions as well as **computer** support for ... sense that they both provide **components** for moves ...  
[Cited by 13](#) - [Related Articles](#) - [Web Search](#) - [Library Search](#) - [BL Direct](#)

### Applying category theory to derive engineering software from encoded knowledge - group of 2

»

M Healy, K Williamson - Proceedings of the Eighth International Conference on ... - Springer  
 ... The first [13,14] was a **computer**-aided design ... total length of wire needed to connect the **components**. ... pieces of equipment, shelves, and **racks**, \* Separation and ...  
[Cited by 3](#) - [Related Articles](#) - [Web Search](#)

### Constraint Based 3D Scene Construction - group of 5 »

TJ Salzman - 2000 - [collectionscanada.ca](#)  
 ... Thesis Supervisor: Wolfgang S tuerzlinger Graduate Programme in **Computer** Science ... for the Degree of Master of Science Graduate Programme in **Computer** Science ...  
[Related Articles](#) - [Web Search](#) - [Library Search](#)

### Web-based configuration design system for product customization - group of 3 »

SK Ong, Q Lin, AYC Nee - International Journal of Production Research, 2006 - Taylor & Francis  
 ... the whole system configuration, while the component-level features (eg bicycle colour, style, carriage, and timing) only affect the related **components**. ... **Rack** ...  
[Related Articles](#) - [Web Search](#) - [BL Direct](#)

### A multi variable approach to determining the 'best'gear design

DR Houser, J Harianto, N Iyer, J Josephson, B ... - Proceedings of DETC'2000 ASME Power transmission and gearing ..., 2000 - [cis.ohio-state.edu](#)  
 ... SFV) architecture, shown in Fig.1 provides **computer** support for ... Three synergistic **components** ... are not important enough to provide **hard constraints**, but might ...  
[Cited by 2](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

### Process Planning for Aluminum Tubes: An Engineering-Operations Perspective - group of 2 »

A Balakrishnan, S Brown - Operations Research, 1996 - JSTOR  
 ... of the time to load and unload **racks** of tubes ... **Computer** scientists and location theorists have an- alyzed ... policies for systems having common **components** or with ...

[Cited by 7](#) - [Related Articles](#) - [Web Search](#) - [Library Search](#) - [BL Direct](#)

Semantic Inference for Anaphora Resolution: Toward a Framework in Machine Translation - group of 6 »

SWK Chan, BK T'sou - Machine Translation, 1999 - Springer

... successfully identifies 86% of the pronouns in **computer** manual texts, which ... into **components**. ... of the candidate referent in the absence of any **hard constraints**. ...

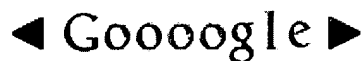
[Cited by 3](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

Techniques and applications of production planning in electronics manufacturing systems - group of 6 »

J Smed, M Johnsson, T Johtela, O Nevalainen - staff.cs.utu.fi

... ation violates any of the **hard constraints**, and receives ... ones (eg, televisions and **computer** monitors), where ... is a key factor, through-hole **components** are still ...

[Cited by 6](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#)



Result Page: [Previous](#) [1](#) [2](#) [3](#) [4](#) [Next](#)

[Google Home](#) - [About Google](#) - [About Google Scholar](#)

©2006 Google



[Sign in](#)



[Web](#) [Images](#) [Video](#) <sup>New!</sup> [News](#) [Maps](#) [more »](#)

"computer rack designer"

**Search**

[Advanced Search](#)  
[Preferences](#)

## Web

### Design Computer

[www.Dell.com](http://www.Dell.com) The Dell Home XPS experience. Performance by Design. Details here

### Server and Computer Racks

[www.techrack.com](http://www.techrack.com) Computer Racks & Cabinets. Quality, delivery & discount prices

### Sponsored Links

### Sponsored Links

### Rackmount Computer

Replace Rackmount Or Blade Systems w/Modular Sun Solution. Get Specs.  
[www.Sun.com](http://www.Sun.com)

### Rackmount Computer

Customize 1U, 2U, 4U, 5U PCs Online From \$399, In-Stock, Shop Online!  
[www.superlogics.com](http://www.superlogics.com)

### Computer Rack

Barebone Configurations Designed for Easy Integration based on AMD64  
[www.AMD.com/VSP](http://www.AMD.com/VSP)

### Adjustable Computer Racks

Many Sizes & Colors, Made In USA Lifetime Warranty & Free Shipping  
[www.versatables.com](http://www.versatables.com)

### Computer Rack

Open Frame Racks, Enclosures & More for Enterprise Data Centers.  
[www.apc.com](http://www.apc.com)

### Network Rack Modelling

Visual Rack Design and Analysis Model Network Changes Risk-Free  
[www.Rackwise.com](http://www.Rackwise.com)

### Middle Atlantic Products

Racks & Cabinets, sliding racks, wallmounts, slim5, drawers, shelves  
[www.milestek.com](http://www.milestek.com)

### Rackmount Cases

1U, 2U, 3U, 4U, and 6U cases for optimal cooling and space.  
[www.gtweb.net](http://www.gtweb.net)

[More Sponsored Links »](#)

Your search - **"computer rack designer"** - did not match any documents.

### Suggestions:

- Make sure all words are spelled correctly.
- Try different keywords.
- Try more general keywords.

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2006 Google

	U	1	Document ID	Issue Date	Pages
1			US 6577498 B1	20030610	8
2			US 6577498 B	20030610	8

	<b>Title</b>	<b>Current OR</b>	<b>Current XRef</b>
<b>1</b>	Fully integrated computer racking system	361/683	312/223.1
<b>2</b>	Integrated computer rack mount system has raceway apparatus coupled to back plane of each shelf, allows computer in each shelf to connect with power and network interfaces		

	Retrieval Classif	Inventor	S	C	P	2	3	4
1		Land; David et al.	X					
2		HILL, J B et al.	X					

	5	Image Doc. Displayed	PT
1		US 6577498	
2		US 6577498	



"computer cabinet design"

Search

[Advanced Scholar Search](#)  
[Scholar Preferences](#)  
[Scholar Help](#)

Tip: Try removing quotes from your search to get more results.

Your search - **"computer cabinet design"** - did not match any articles.

Suggestions:

- Make sure all words are spelled correctly.
- Try different keywords.
- Try more general keywords.
- Try your query on the entire web.

[Google Home](#) - [About Google](#) - [About Google Scholar](#)

©2006 Google

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	26	(computer adj rack) same design	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TDB	2006/08/27 11:03
2	BRS	L2	141	(computer adj rack) same components	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TDB	2006/08/27 10:28
3	BRS	L3	5	(computer adj rack) and (first adj components) and (second adj components)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TDB	2006/08/27 10:31
4	BRS	L4	5	(computer adj rack) same (cad or cam)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TDB	2006/08/27 10:40
5	BRS	L5	0	(computer adj rack) same automated	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TDB	2006/08/27 10:40

	Type	L #	Hits	Search Text	DBs	Time Stamp
6	BRS	L6	26	(computer adj rack) and (rack same automated)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TDB	2006/08/27 10:43
7	BRS	L7	2	"6577498".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TDB	2006/08/27 10:46
8	BRS	L8	850	703/1.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TDB	2006/08/27 10:47
9	BRS	L9	121	(computer adj cabinet) same design	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TDB	2006/08/27 11:09
10	BRS	L10	0	(computer adj cabinet same CAD)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TDB	2006/08/27 11:10



	Type	L #	Hits	Search Text	DBs	Time Stamp
11	BRS	L11	11	(cad or cam) and ((hard and soft) adj constrain\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TDB	2006/08/27 11:12
12	BRS	L12	1	((hard and soft) adj constrain\$3) and (first adj component\$2) and (second adj component\$2)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TDB	2006/08/27 11:13
13	BRS	L13	1463	(rack or cabinet) and (first adj component) and (second adj component)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TDB	2006/08/27 11:14
14	BRS	L14	10	(rack or cabinet) and (first adj component) and (second adj component) and (height same weight same length)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TDB	2006/08/27 11:16
15	BRS	L15	0	(rack or cabinet) and (first adj component) and (second adj component) and (height same weight same length) and constraint\$2	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TDB	2006/08/27 11:16

	Type	L #	Hits	Search Text	DBs	Time Stamp
16	BRS	L16	98	(first adj component) and (second adj component) and (height same weight same length)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2006/08/27 11:27
17	BRS	L19	116	(relaxation adj constraint)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2006/08/27 11:27
18	BRS	L20	2	(relaxation adj constraint) and (first adj component) and (second adj component)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2006/08/27 11:28
19	BRS	L21	159	(rack adj height) and (components same rack)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2006/08/27 11:29
20	BRS	L22	64	(rack adj height) and (components same rack) and (rack same computer)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2006/08/27 11:29

	Type	L #	Hits	Search Text	DBs	Time Stamp
21	BRS	L23	1	(rack adj height) and (components same rack) and (computer adj computer)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2006/08/27 11:29
22	BRS	L24	72	(rack adj height) and (components same rack) and (computer same computer)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2006/08/27 11:30
23	BRS	L25	0	(rack adj height) and (components same rack) and (computer same computer) and (rack same height same weight same length)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2006/08/27 11:30
24	BRS	L26	0	(rack adj height) and (components same rack) and (computer same computer) and (height same weight same length)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2006/08/27 11:30
25	BRS	L27	8	(rack adj height) and (components same rack) and (computer same computer) and (height same weight same rack)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2006/08/27 11:32

	Type	L #	Hits	Search Text	DBs	Time Stamp
26	BRS	L28	751	211/26.ccls.	US- PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TDB	2006/08/27 11:32

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L50	479	(mixed adj integer)	US- PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TDB	2006/08/27 14:27
2	BRS	L51	20	(mixed adj integer) and (hard adj constraint\$2)	US- PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TDB	2006/08/27 14:27
3	BRS	L52	10	(mixed adj integer) and (hard adj constraint\$2) and (soft adj constraint\$2)	US- PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TDB	2006/08/27 14:27